Amendments to the Claims:

This listing of claims will replace all prior versions and listing of claims in the application.

Listing of Claims:

1-3. (Canceled)

4. (Currently Amended) A screen transition method for executing a screen transition process in a web compatible ATM for sequentially changing a series of image contents to display images on the screen by the images, comprising the steps of:

describing in table form the processing items in the screen transition process, said screen transition process changing a current image to the next one at the end of display of each individual image content of said series of image contents;

sequentially reading the processing items described in table form and carrying out said screen transition process of said series of image contents; and

wherein said table form includes information indicating the contents of a transaction, a content part indicating processing units in a previous transaction and events generated in said content part, to describe a next content part of a next destination in said event while said event is occurring in said content part and information indicating the status of a content of a transaction and information regarding a following content subsequent to the completion of a previous content.

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5. (Currently Amended) A screen transition method for executing a screen transition process in a web compatible ATM for sequentially changing a series of image contents to display images on the screen, comprising the steps of:

generating content parts, each showing processing units, in the screen transition process and a manager sheet describing events in the content parts as processing items in table form;

generating a controller sheet describing the processing items in the screen transitions in said content parts in table form;

sequentially reading the processing items described in said manager sheet and generating a manager to control the flow of a series of processes corresponding to the read processing items;

sequentially reading the processing items described in said controller sheet and generating a controller to decide the next image corresponding to the read processing item;

operating said controller according to said manager to change the images; and

wherein said table form includes information indicating the contents of a transaction, a content part indicating processing units in a previous transaction and events generated in said content part, to describe a next content part of a next destination in said event while said event is occurring in said content part and information indicating the status of a content of a transaction and information regarding a following content subsequent to the completion of a previous content.

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6. (Currently Amended) A screen transition system for executing the screen

transition process in a web compatible ATM sequentially changing a series of image

contents to display images on the screen, comprising:

a plurality of unit-of-processing component parts, each having a unit-of-

processing image storage containing a series of image contents for each specified

unit of processing, and a controller, connected to said unit-of-processing image

storage, for deciding the next screen transition;

a manager, connected to said plurality of unit-of-processing component

parts, for controlling the flow of one unit of processing, wherein the manager defines

and manages the series of image contents which are further divided by the controller

for more detailed definition and management; and

wherein said system includes information indicating the contents of a

transaction, a content part indicating processing units in a previous transaction and

events generated in said content part, to describe a next content part of a next

destination in said event while said event is occurring in said content part and

information indicating the status of a content of a transaction as well as information

regarding a following content subsequent to the completion of a previous content.

7. (Currently Amended) A screen transition method for performing the screen

transition process in a web compatible ATM sequentially changing a series of image

contents to display images on the screen, comprising the steps of:

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storing in a file a sheet describing the processing items of the screen

transition process in table form and a screen transition program generator, wherein

said screen transition program generator sequentially reads the processing items

from said sheet, sequentially writes in the file necessary program descriptions

corresponding to the read processing items, and generates a screen transition

program on the file

wherein said method provides information indicating the contents of a

transaction, a content part indicating processing units in a previous transaction and

events generated in said content part, to describe a next content part of a next

destination in said event while said event is occurring in said content part and

~~information indicating the status of a content of a transaction as well as information~~

~~regarding a following content subsequent to the completion of a previous content.~~

8. (Currently Amended) A method for generating screen transitions to carry

out the screen transition process in a web compatible ATM sequentially changing a

series of image to carry out the screen transition process to display images on the

screen, comprising the step of:

storing content parts in the screen transition process and a manager

sheet describing in table form events that occur in the content part as processing

items, and a controller sheet describing said processing items in the content part in

table form and a screen transition program generator in a file, wherein said screen

transition program generator sequentially reads said processing items described in

the manager sheet, sequentially writes, in the file, necessary program descriptions

corresponding to the read processing items, generates a manager, and sequentially

reads said processing items described in the controller sheet, sequentially writes, in

the file, necessary program descriptions corresponding to said read processing

items, generates a controller, and generates a screen transition program consisting

of said manager and said controller on the file

wherein said system provides information indicating the contents of a

transaction, a content part indicating processing units in a previous transaction and

events generated in said content part, to describe a next content part of a next

destination in said event while said event is occurring in said content part and

~~information indicating the status of a content of a transaction as well as information~~

~~regarding a following content subsequent to the completion of a previous content~~.